AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at Page 1, line 1 with the following rewritten paragraph:

Descriptive report of patent of model of utility of the
Anti-Damage Contact Lens Case

Please insert the following heading and paragraph as a new paragraph before the paragraph starting at page 1, line 3: BACKGROUND OF THE INVENTION

The present invention refers to a case that was created specifically to prevent contact lens tear due to contact with a screw top. As contact lenses are stored in their case, floating in the cleaning solution, lenses risk sitting on top of the screw threads and being smashed by the lid when the case is closed.

Please delete the paragraphs starting at page 1, line 3 starting with "Amongst the five senses," and ending at page 3, line 25 with "introduced in 1985."

Please replace the paragraph beginning at Page 3, line 26 with the following rewritten paragraph:

Currently there exist two principal types of lenses, soft and hard. Soft contact lenses absorb water, are flexible and plastic, and adhere to the surface of the cornea, and are more

susceptible to damage. Soft lenses in their varied forms, are capable of correcting myopia, stigmatism (toric lenses), presbyopia (bifocal lenses) and hyperopia.

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Please delete the paragraphs starting at page 3, last line starting with "We can classify" and ending at page 6, line 20 with "dedicate themselves exclusively to contact lenses."

Please replace the paragraph beginning at Page 7, line 16 with the following rewritten paragraph:

Therefore, we have $\frac{1}{a}$ non-utilizable lens and an indignant user who suffers.

Please replace the paragraph heading starting at page 7, line 26 with the following new paragraph heading:

Characteristics of the Invention SUMMARY OF THE INVENTION

Please insert the following heading as a new paragraph before the paragraph starting at page 8, line 10: BRIEF DESCRIPTION OF THE DRAWINGS

Please replace the four paragraphs starting at page 8, line 14 with the following new paragraphs:

- Fig. 2 shows it the case with caps lids opened under perspective;
 - Fig. 3 shows it the case open and tilted in perspective;
- Fig. 4 shows it the case open and viewed from above in plan view; and
- Fig. 5 shows it the case cut in cross-section and open from the side elevational view.

Please insert the following heading and paragraph as new paragraphs before the paragraph starting at page 8, line 18: DESCRIPTION

As the drawings show, there are two containers, each container having an internal subdivision, creating two cylindrical chambers, one internal (2), and the other external (4), interconnected through by one or more slots (1). The internal chamber (2) has walls which are higher than the external chamber (4), so that there are two rings of different diameters, one inside the other, with the ring with the smaller diameter (3) being taller than the ring with the larger diameter, and both being set up on a single base (6) that also interconnects the two independent containers.